WEST Search History



DATE: Friday, March 10, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>	
DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ				
	L18	(2-oxo or 2-hydroxy or alpha) and L17	22	
	L17	l8 and l12	60	
	L16	(ketoester or keto ester or oxoester or oxo ester) and L14	2	
	L15	2-hydroxy\$9 ester and L14	0	
	L14	l12 and L13	43	
	L13	(435/189).ccls.	1848	
etroire	L12	(435/135 or 435/138 or 435/139 or 435/146).ccls.	1669	
	L11	l10 and @ay<2003	13	
	L10	alpha and L9	21	
	L9	L8 and (ketoester or keto ester or oxoester or oxo ester)	36	
To a second	L8	SPOROBOLOMYCES OR KRED OR KRED1001 OR SALMONICOLOR	957	
	L7	L6 and reductase	13	
	L6	moore-j\$.in. or sturr-m\$.in. or mclaughlin-k\$.in. or kim-jaehon\$.in.	3837	
	L5	(ketoester or keto ester or oxoester or oxo ester) and L4	1	
G	L4	(reductase) and L3	92	
	L3	moore-j\$.in. or sturr-m\$.in. or mclaughlin-k\$.in. or kim-j\$.in.	59196	
	L2	wo-9942590-\$.did.	2	
	L1	us-5580783-\$.did.	2	

END OF SEARCH HISTORY

WEST Search History



DATE: Friday, March 10, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count		
DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ					
圓	L23	(reductase or ketoreductase) and L22	2		
푈	L22	l20 and (l9 or l10 or l7)	2		
	L21	15 and L20	1		
5	L20	moore-jef\$.in. or sturr-m\$.in. or mclaughlin-k\$.in. or kim-jaehon\$.in.	385		
	L19	l18 and (l9 or l10 or l7)	0		
	L18	l5 and L17	4		
	L17	l15 and L16	43		
	L16	(435/189).ccls.	1848		
	L15	(435/135 or 435/138 or 435/139 or 435/146).ccls.	1669		
	L14	17 and (kred-1001 or ketoreductase 1001)	1		
	L13	l7and (kred-1001 or ketoreductase 1001)	0		
Ę	L12	(19 or L10) and (kred-1001 or ketoreductase 1001)	0		
	L11	(19 or L10) and 16	0		
	L10	alpha hydroxy\$8 ester	438		
	L9	2-hydroxy\$8 ester	784		
	L8	l6 and L7	1		
	L7	alpha near2 (keto\$6 or oxo\$6) near2 ester	925		
Į m	L6	reductase same L5	20		
	L5	(s or sporobolomyces) adj salmonicolor	100		
	L2	ahu3982 or ahu 3982	7		
	L1	us-6114582-\$.did.	2		

END OF SEARCH HISTORY

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=> d his
             (FILE 'HOME' ENTERED AT 15:18:04 ON 10 MAR 2006)
            FILE 'CAPLUS' ENTERED AT 15:18:24 ON 10 MAR 2006
48433 S MOORE J?/AU OR STURR M?/AU OR MCLAUGHLIN K?/AU OR KIM J?/AU
10 S L1 AND KETO ESTER
1 S L2 AND ENZYM?
L1
L2
Ľ3
            FILE 'LREGISTRY' ENTERED AT 15:21:11 ON 10 MAR 2006
L4
            FILE 'REGISTRY' ENTERED AT 15:25:25 ON 10 MAR 2006
                               50 S L4
                                     STR L4
L6
L7
                               50 S L6
          BATCH L6 MER320/B SSS FUL

FILE 'CAPLUS' ENTERED AT 15:31:02 ON 10 MAR 2006
95851 S ?REDUCTASE
826 S SPOROBOLOMYCES OR KRED OR KRED1001 OR SALMONICOLOR
5765 S ?KETOESTER OR ?KETO ESTER
92 S L10 AND L8-9
17353 S ?HYDROXYESTER OR ?HYDROXY? ESTER
37 S L11 AND L12
36 S L13 AND REDUC?
28 S L14 AND PY<2003
512 S A-KETO ESTER OR (A(W)KETO ESTER)
0 S L16 AND L9
64 S L9(5A)REDUC?
33 S L18 AND (?KETO? OR ?ALDEHYD? OR ESTER)
28 S L19 AND PY<2003
227021 S 2-OXO OR 2-KETO? OR 2-HYDROXY?
23 S L21 AND L9
3 S L9 AND (DIKETO? OR DIOXO?)
18 S L22 AND PY<2003
0 S AHU(W)3982
1801 S KATAOKA M?/AU
8 S L26 AND SPORIDIOBOLUS
179 S 3892
0 S L28 AND SPORIDIOBOLUS
179 S 3892
0 S L21 AND PY=1992
67 S L26 AND PY=1992
0 S L31 AND BIOCHIM?
7 S L31 AND CHARACTERIZATION
0 S SPOROBOLOMYCES SALMONICOLOR FERM-P4836
0 S FERM-P4836
0 S FERM-P4836
0 S FERM-P4836
0 S FERM-P4836
                                      BATCH L6 MER320/B SSS FUL
L8
L9
L10
L11
L12
L13
L14
L15
L16
L17
L18
L19
L20
L21
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L30
L31
L32
L33
L34
L35
                                O S FERM F4836
O S FERMP4836
O S AHU3892
O S AHU 3892
S AIPDNAVLEGSLVKVTGANG/SQSP
 L37
L38
L39
            FILE 'REGISTRY' ENTERED AT 18:00:05 ON 10 MAR 2006
2 S AIPDNAVLEGSLVKVTGANG/SQSP
L40
            FILE 'CAPLUS' ENTERED AT 18:00:09 ON 10 MAR 2006
L41
                                 1 S L40
            FILE 'REGISTRY' ENTERED AT 18:01:01 ON 10 MAR 2006

1 S MAIPDNAVLEGSLVKVTGANG/SQSP

7 S MAKIDNAVLPEGSLVLVTGANG/SQSP
L42
L43
            FILE 'CAPLUS' ENTERED AT 18:02:28 ON 10 MAR 2006
                                 1 S L42
4 S L43
L45
            FILE 'STNGUIDE' ENTERED AT 18:04:17 ON 10 MAR 2006
            FILE 'CAPLUS' ENTERED AT 18:05:55 ON 10 MAR 2006
L46
L47
L48
                            110 S SPOROBOLOMYCES SALMONICOLOR
                              35 S S(W)SALMONICOLOR
19 S L46-47(5A)REDUCTASE
7 S L48 AND (SIMILAR? OR SIVERS? OR SEQUENCE)
7 S L48 AND (SIMILAR? OR DIVERS? OR SEQUENCE OR SUBSTITUTION OR H
150
            FILE 'STNGUIDE' ENTERED AT 18:11:37 ON 10 MAR 2006
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10/03/2006 Page 1

FOR OFFICIAL USE ONLY Scientific and Technical Information Center SEARCH REQUEST FORM San Hanley Examiner #: 73984 Date: 3/6/06 Requester's Full Name: Art Unit: 1651 Phone Number: 2-25080 Serial Number: 10/6/6/320
[Location (Bldg/Room#): 3D 70 (Mailbox #): 3 5 71 Results Format Preferred (circle): RAPER) DISK To ensure an efficient and quality search, please attach a copy of the cover sheet, claims, and abstract or fill out the following: Inventors (please provide full names): Earliest Priority Date: Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known. *For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number. Please reach AA databases (all but pending) fris

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